

System and method for the transmission of voice and service signals.

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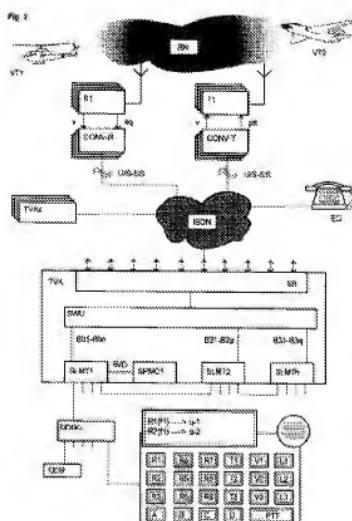
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Abstract of EP 0676906 (A1)

The digitised voice and service signals are each provided to the subscriber system (TVA) via a B channel. The system (TVA) uses a switch-through unit (SWU) to forward the voice signals direct to a control module (SLMT). The switch-through device (SWU) also forwards the service signals to the control module (SLMT) via a monitoring circuit (SPMC). The control module (SLMT) is connected to the special terminal (DDB). The monitoring circuit (SPMC) converts the service signals from the B channel to a respective D channel and delivers them to the control module (SLMT). The latter (SLMT) and the monitoring circuit (SPMC) are constructed as special peripheral modules in a commercially available subscriber system (TVA). Data are thus transmitted according to a standard process.



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